SkillRack

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🏆 0/10   🎓 22   🏅 0   🏅 0   🏅 777   🚩 1519

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🏆 **LeaderBoard & Prev Day Solution**

DAILY CHALLENGE   **ProgramID- 5802**   ☑ **SkillRack**

Alternate X Characters

Accept a string S and a position X as input. The program must print the alternate X characters in the string by printing the first X characters and ignoring the next X characters. This process is repeated until the last character is reached.

Boundary Condition(s):
2 <= Length of String, S <= 1000
2 <= X <= 10

Input Format:
The first line contains the string S.
The second line contains the value of X.

Output Format:
The first line contains the string with alternate X characters.

Example Input/Output 1:
Input:
helloworld
3

Output:
helorl

Example Input/Output 2:
Input:
environmentalpollution
5

Output:
envirtalpoon

Max Execution Time Limit: 5000 millisecs

↓   Ambiance ⌄   Java (12.0) ⌄   Reset

```java
import java.util.*;
public class Hello {

    public static void main(String[] args) {
        //Your Code Here
        Scanner sc=new Scanner(System.in);
        String str=sc.nextLine();
        int n=sc.nextInt();
        int m=str.length()/n;
        String g="";
        int a=0;
        int b=n;
        while(a<=str.length()){
        if(b>str.length()-1){
            System.out.print(str.substring(a,str.length()));
            return;
        }
        else{

            System.out.print(str.substring(a,b));
            a=b+n;
            b=a+n;
        }
        }
        //System.out.print("0");
    }
}
```

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Code did not pass the execution   —   ✕

✕

You have used **2** reveals out of **2** in the past 7 Days.

3 **Private (Hidden) Test Cases Failed.**

3 Passed
3 Failed

Save   Run